

FIG. 1

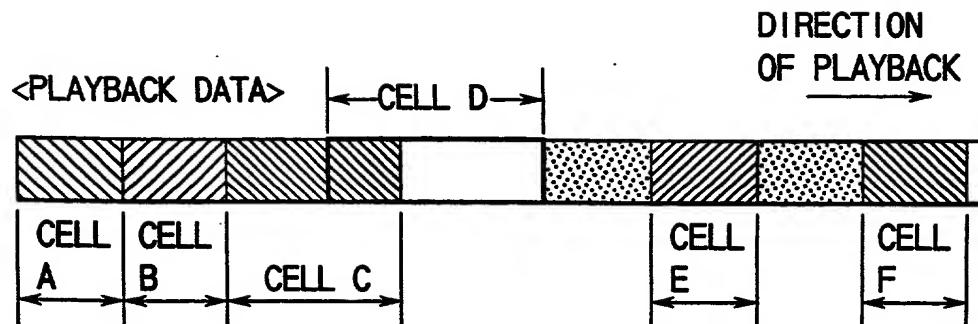


FIG. 2A

PGC INFORMATION

PGC #1		PGC #2		PGC #3	
NO. OF CELLS=3		NO. OF CELLS=3		NO. OF CELLS=5	
CELL #1	CELL A	CELL #1	CELL D	CELL #1	CELL E
CELL #2	CELL B	CELL #2	CELL E	CELL #2	CELL A
CELL #3	CELL C	CELL #3	CELL F	CELL #3	CELL D
—	—	—	—	CELL #4	CELL B
—	—	—	—	CELL #5	CELL E

FIG. 2B

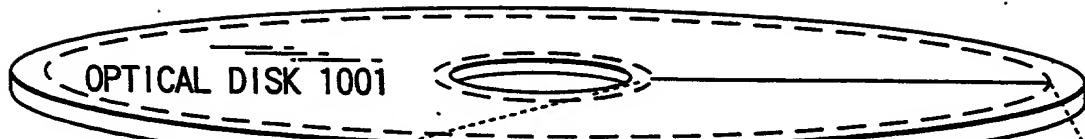


FIG. 3A

LEAD-IN AREA 1002 (EMBOSSED/ REWITABLE DATA ZONE)	VOLUME & FILE MANAGER INFORMATION 1003 (REWITABLE DATA ZONE)	DATA AREA 1004 (REWITABLE DATA ZONE)	LEAD-OUT AREA 1005 (REWITABLE DATA ZONE)
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FIG. 3B

COMPUTER DATA AREA 1008	AUDIO & VIDEO DATA AREA 1009 (1 VOLUME=1 AV FILE)	COMPUTER DATA AREA 1010
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FIG. 3C

ANCHOR POINTER 1015	CONTROL INFORMATION 1011	VIDEO OBJECT 1012	PICTURE OBJECT 1013	AUDIO OBJECT 1014
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FIG. 3D

REWRITE NUMBER 1102	AV DATA CONTROL INFOR- MATION 1101	PLAYBACK CONTROL INFOR- MATION 1021	RECORDING CONTROL INFOR- MATION 1022	EDIT CONTROL INFOR- MATION 1023	THUMBNAIL PICTURE CONTROL INFORMATION 1024
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FIG. 3E

VOB CONTROL INFORMATION 1106	CELL TIME CONTROL INFORMATION 1104	PGC CONTROL INFORMATION 1103
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FIG. 3F

CELL TIME CONTROL GENERAL INFORMATION 1111	CELL TIME SEARCH INFORMATION 1112	CELL TIME INFOR- MATION #1 1113	CELL TIME INFOR- MATION #2 1114	...	CELL TIME INFOR- MATION #m 1115
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FIG. 3G

CELL TIME GENERAL INFORMATION #m 1116	CELL VOBU TABLE #m 1117
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FIG. 3H

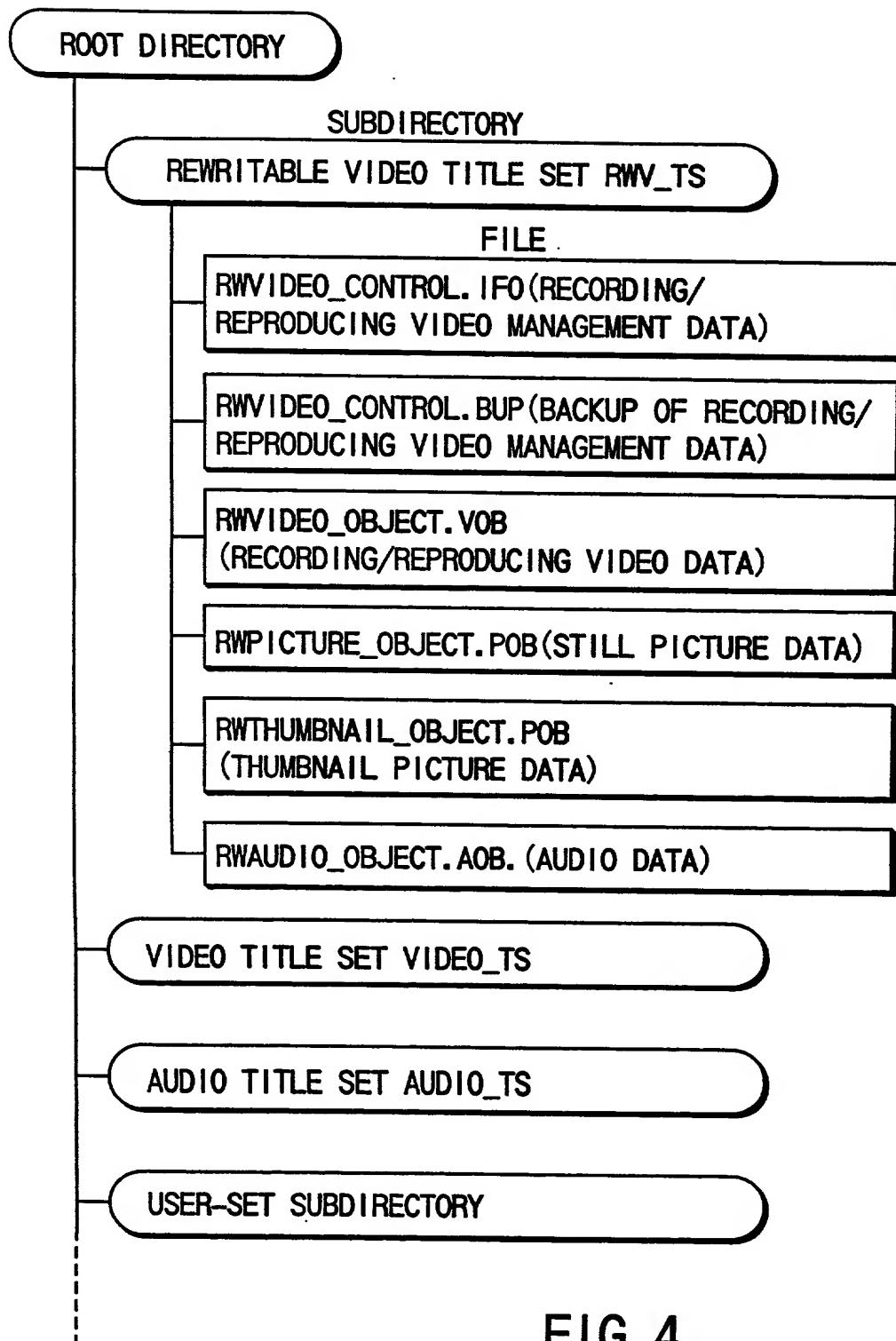


FIG. 4

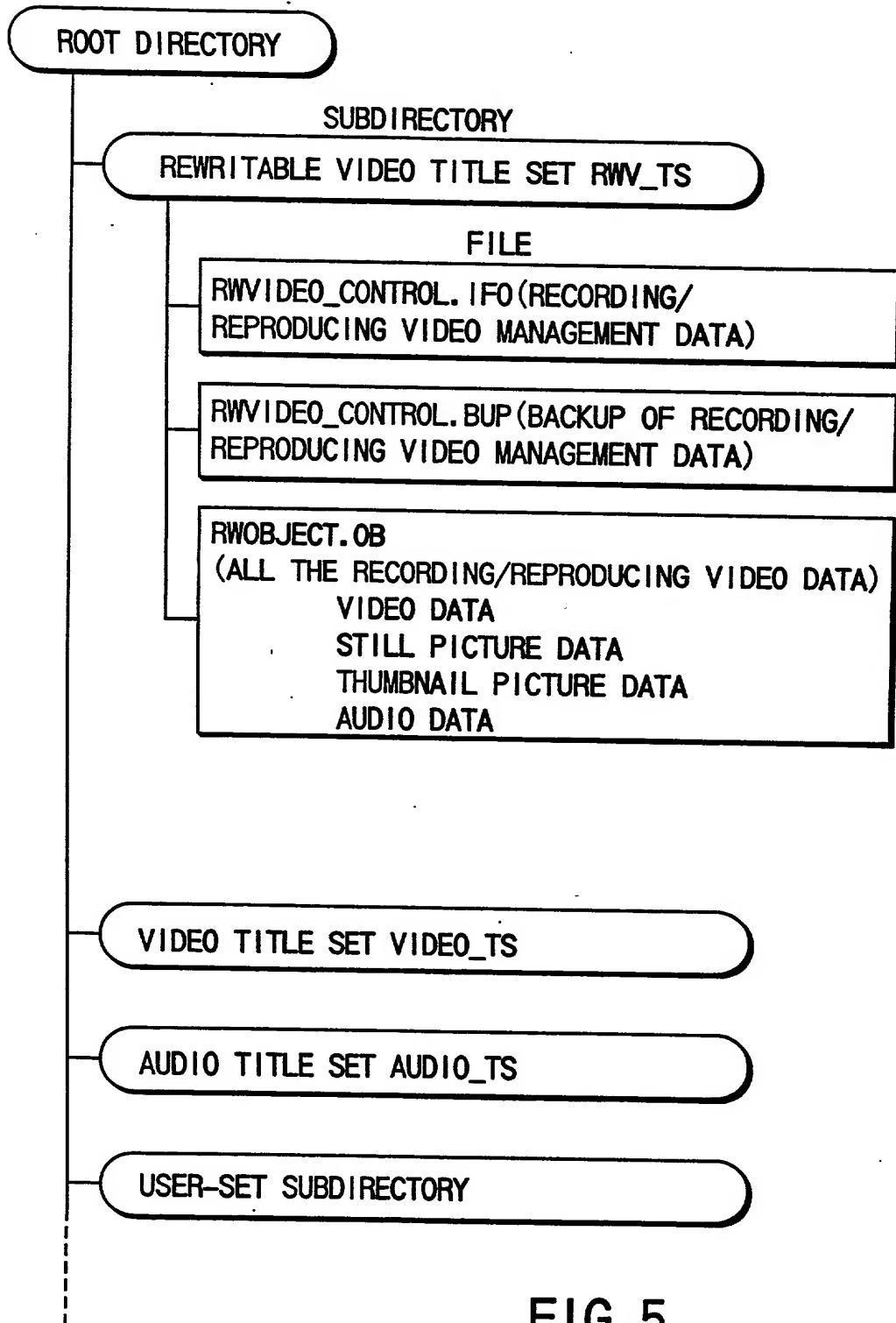


FIG. 5

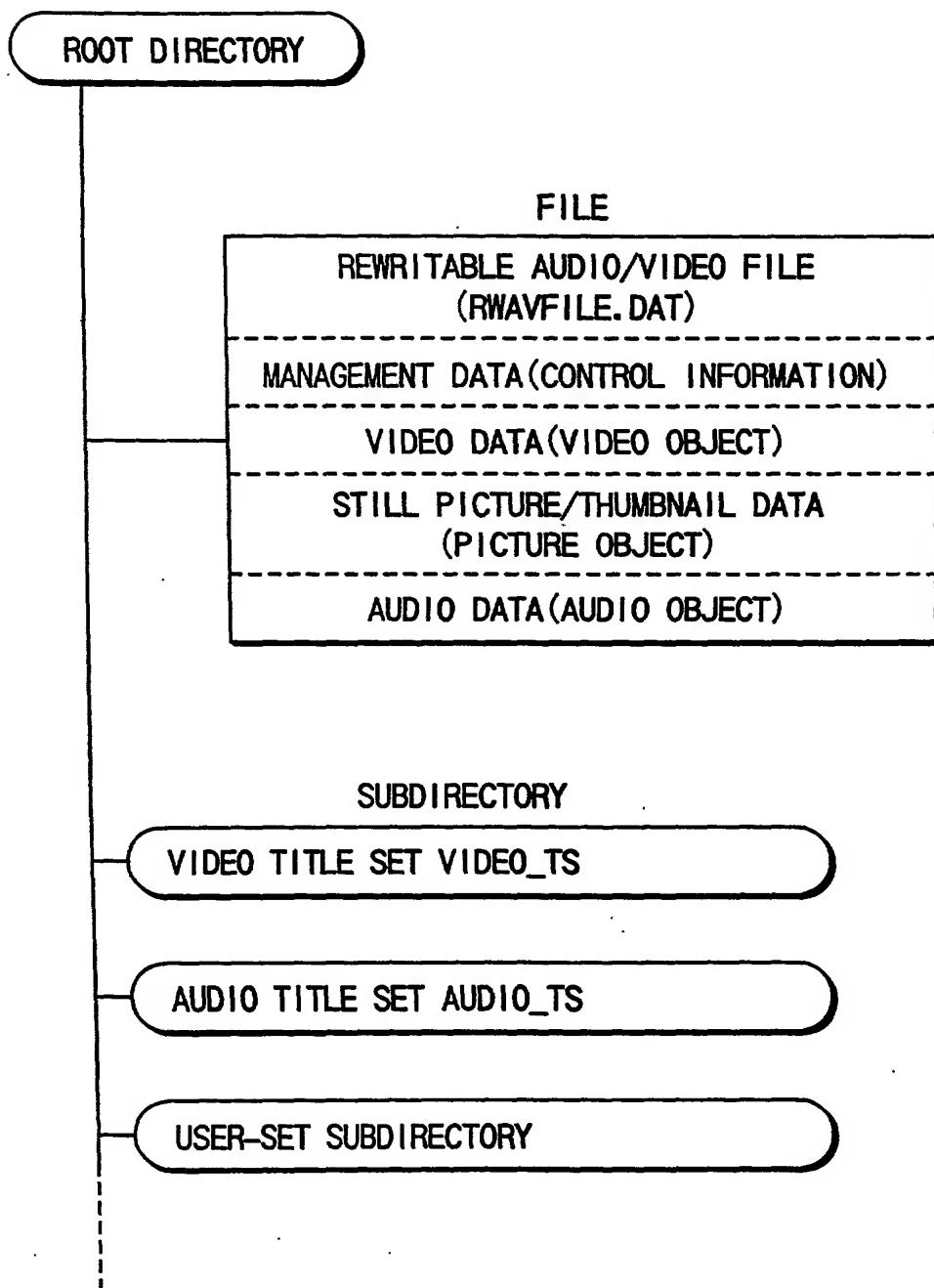


FIG. 6

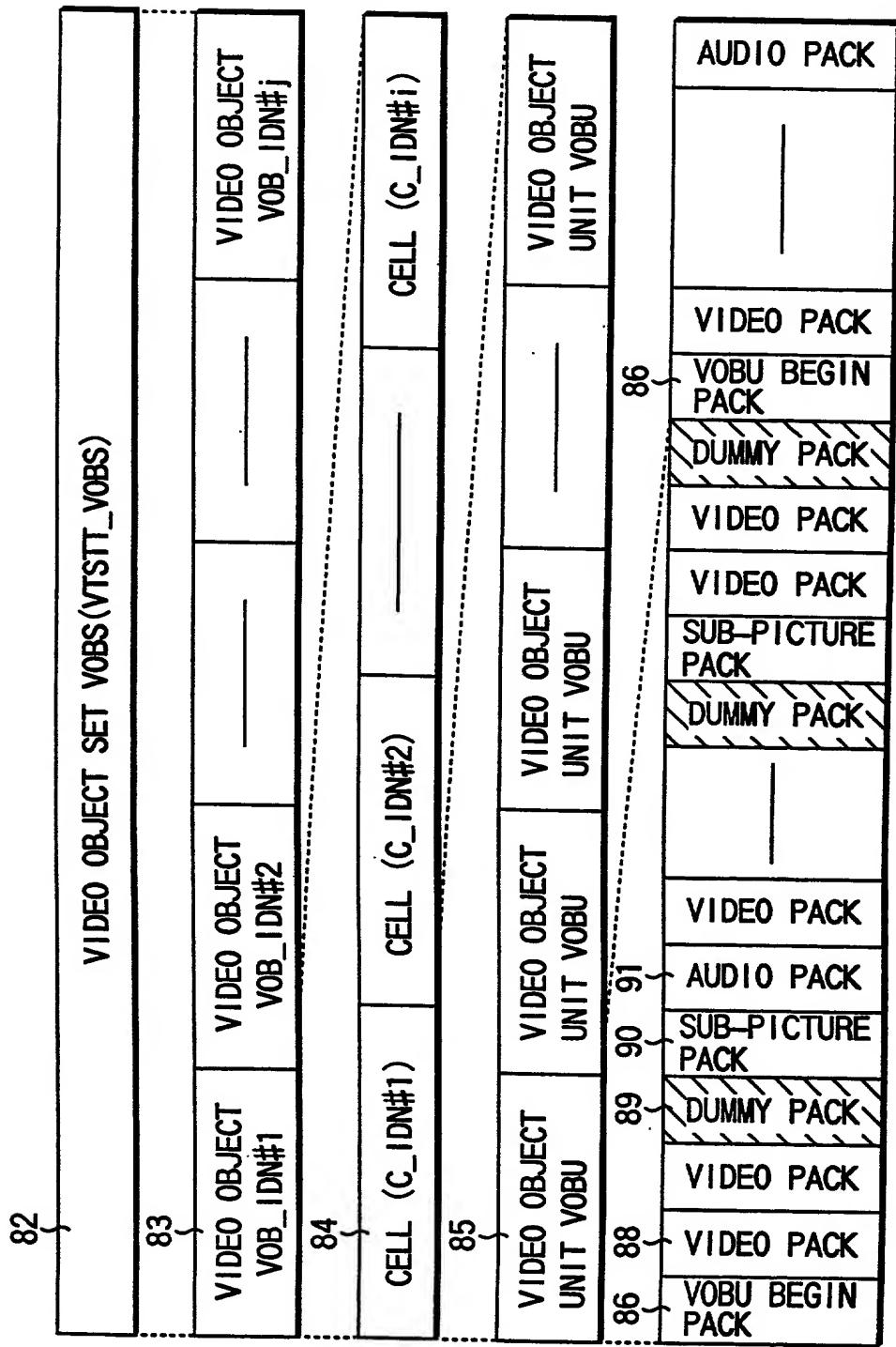


FIG. 7

TOTAL NO. OF CELL TIME	2001
AV ADDRESS OF THE HEAD POSITION OF CELL TIME #1	2002
DATA SIZE (NO. OF SECTORS USED) OF CELL TIME #1	2003
AV ADDRESS OF THE HEAD POSITION OF CELL TIME #2	2004
DATA SIZE (NO. OF SECTORS USED) OF CELL TIME #2	2005
.....
AV ADDRESS OF THE HEAD POSITION OF CELL TIME #m	2006
DATA SIZE (NO. OF SECTORS USED) OF CELL TIME #m	2007
LBN IN WHICH CELL TIME INFORMATION #1 IS RECORDED	2011
LBN IN WHICH CELL TIME INFORMATION #2 IS RECORDED	2012
.....
LBN IN WHICH CALL TIME INFORMATION #m IS RECORDED	2013

FIG. 8

TOTAL NO. OF CELL TIME	2001
AV ADDRESS OF THE HEAD POSITION OF CELL TIME #1	2002
AV ADDRESS OF THE END POSITION OF CELL TIME #1	2023
AV ADDRESS OF THE HEAD POSITION OF CELL TIME #2	2004
AV ADDRESS OF THE END POSITION OF CELL TIME #2	2025
.....
AV ADDRESS OF THE HEAD POSITION OF CELL TIME #m	2006
AV ADDRESS OF THE END POSITION OF CELL TIME #m	2027
LBN IN WHICH CELL TIME INFORMATION #1 IS RECORDED	2011
LBN IN WHICH CELL TIME INFORMATION #2 IS RECORDED	2012
.....
LBN IN WHICH CELL TIME INFORMATION #m IS RECORDED	2013

FIG. 9

FIG. 10A

PLAYBACK DATA

VOB_IDN #1		VOB_IDN #3		VOB_IDN #2		
CELL A	CELL B	CELL C	CELL F	CELL G	CELL D	CELL E

PGC INFORMATION

PGC #1

FIG. 10B

PLAYBACK SEQUENCE

NO. OF CELLS=7

RELEVANT CELL

1	CELL A
2	CELL B
3	CELL C
4	CELL D
5	CELL E
6	CELL F
7	CELL G

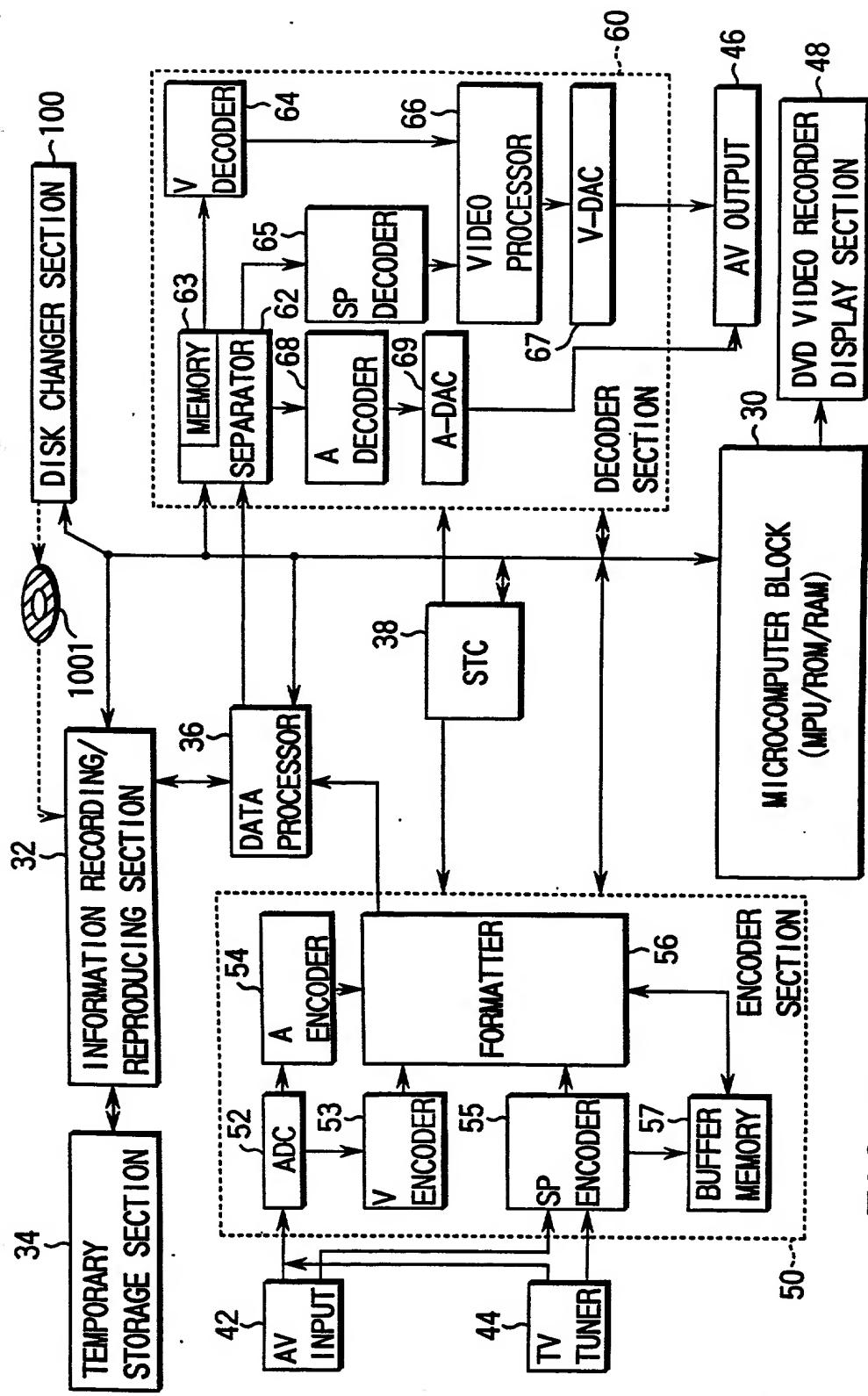


FIG. 1

LSN	LBN	STRUCTURE 411	DESCRIPTOR 442	CONTENTS 443
0-15			RESERVED 459(00h BYTES ALL)	
16		VOLUME SEQUENCE	BEGINNING EXTENT AREA DESCRIPTOR 445	VRS START POSITION
17		RECOGNITION SEQUENCE	VOLUME STRUCTURE DESCRIPTOR 446	DISC CONTENT DESCRIPTION
18			BOOT DESCRIPTOR 447	BOOT START POSITION
19			TERMINATING EXTENT AREA DESCRIPTOR 448	VRS END POSITION
~31			RESERVED 460(00h BYTES ALL)	
32~			...	
			PARTITION DESCRIPTOR 450	RECORDED POSITION OF SPACE TABLE
			PARTITION CONTENT USE 451	
			UNALLOCATED SPACE TABLE 452	RECORDED POSITION OF SPACE BIT MAP
			AD(50)	
			UNALLOCATED SPACE BIT MAP 453	
			AD(0)	
			LOGICAL VOLUME DESCRIPTOR 454	RECORDED POSITION OF FILE SET DESCRIPTOR
			LOGICAL VOLUME CONTENT USE 455	
			LAD(100)	
34		MAIN VOLUME DESCRIPTOR SEQUENCE	449	
35				

FIG. 12A

~47		...		
~63		...		
-255		RESERVED 461 (00h BYTES ALL)		
256	FIRST ANCHOR POINT 456	ANCHOR VOLUME DESCRIPTOR POINTER 458		
-271		RESERVED 462 (00h BYTES ALL)		
272	0	SPACE BIT MAP DESCRIPTOR 470	MAPPING OF RECORDING/UNRECORDING OF SPACE BIT MAP	
~321	~49		EXTENT LIST OF UNRECORDED STATE OF SPACE TABLE	
322	50	USE (AD(*), AD(*), ..., AD(*)) 471	RECORDED POSITION OF FE OF ROOT DIRECTORY	
~371	~99	FILE STRUCTURE 486		
372	100	FILE SET DESCRIPTOR 472 ROOT DIRECTORY ICB 473 LAD(102) 474		
373	101	...		
374	102	ROOT DIRECTORY AFE (AD(103)) 475	FIDs RECORDED POSITION	

FIG. 12B

375	103		A FID((LAD(104),LAD(110)) 476		B, D:FE POSITION	
376	104		PARENT DIRECTORY BFE(AD(105)) 477		FIDS RECORDED POSITION	
377	105		FID(LAD(106)) OF B 478		FE POSITION OF C	
378	106	FILE	FE(AD(107)AD(108)AD(109)) 479		FILE DATA POSITION	
382	110	STRUCTURE	DIRECTORY D FE(AD(111)) 480		FIDS RECORDED POSITION	
383	111	486	D FID(LAD(112), LAD(NONE) 481		E, F:FE POSITION	
384	112		SUBDIRECTORY F FE(AD(113)) 482		FIDS RECORDED POSITION	
385	113		FID(LAD())LAD(114)LAD(118)) 483		H, I:FE POSITION	
386	114		FE(AD(115)AD(116)AD(117)) 484		FILE DATA POSITION	
390	118		I FE(AD(119),AD(120)) 485		FILE DATA POSITION	
379-	107-	FILE	INFORMATION ON FILE DATA C 488			
387-	115-	DATA	INFORMATION ON FILE DATA H 489			
391-	119-	487	INFORMATION ON FILE DATA I 490			

FIG. 13A

LLSN-271 ~ LLSN-257		RESERVED 463 (00h BYTES ALL)
LLSN -256	SECOND ANCHOR POINT 457	ANCHOR VOLUME DESCRIPTOR POINTER 458
LLSN-255 ~ LLSN-224		RESERVED 464 (00h BYTES ALL)
LLSN -223 ~ LLSN -208	RESERVED VOLUME DESCRIPTOR SEQUENCE 467	PARTITION DESCRIPTOR 450 PARTITION CONTENT USE 451 UNALLOCATED SPACE TABLE 452 UNALLOCATED SPACE BIT MAP 453 LOGICAL VOLUME DESCRIPTOR 454 LOGICAL VOLUME CONTENT USE 455
LLSN-207 ~LLSN		RESERVED 465 (00h BYTES ALL)

*LSN...LOGICAL SECTOR NUMBER 491

*LBN...LOGICAL BLOCK NUMBER 492

*LLSN...LAST LOGICAL SECTOR NUMBER (LAST LSN) 493

*IT IS QUITE UNUSUAL THAT SPACE BIT MAP AND SPACE TABLE ARE RECORDED
TOGETHER. USUALLY, EITHER SPACE BIT MAP OR SPACE TABLE IS RECORDED

FIG. 13B

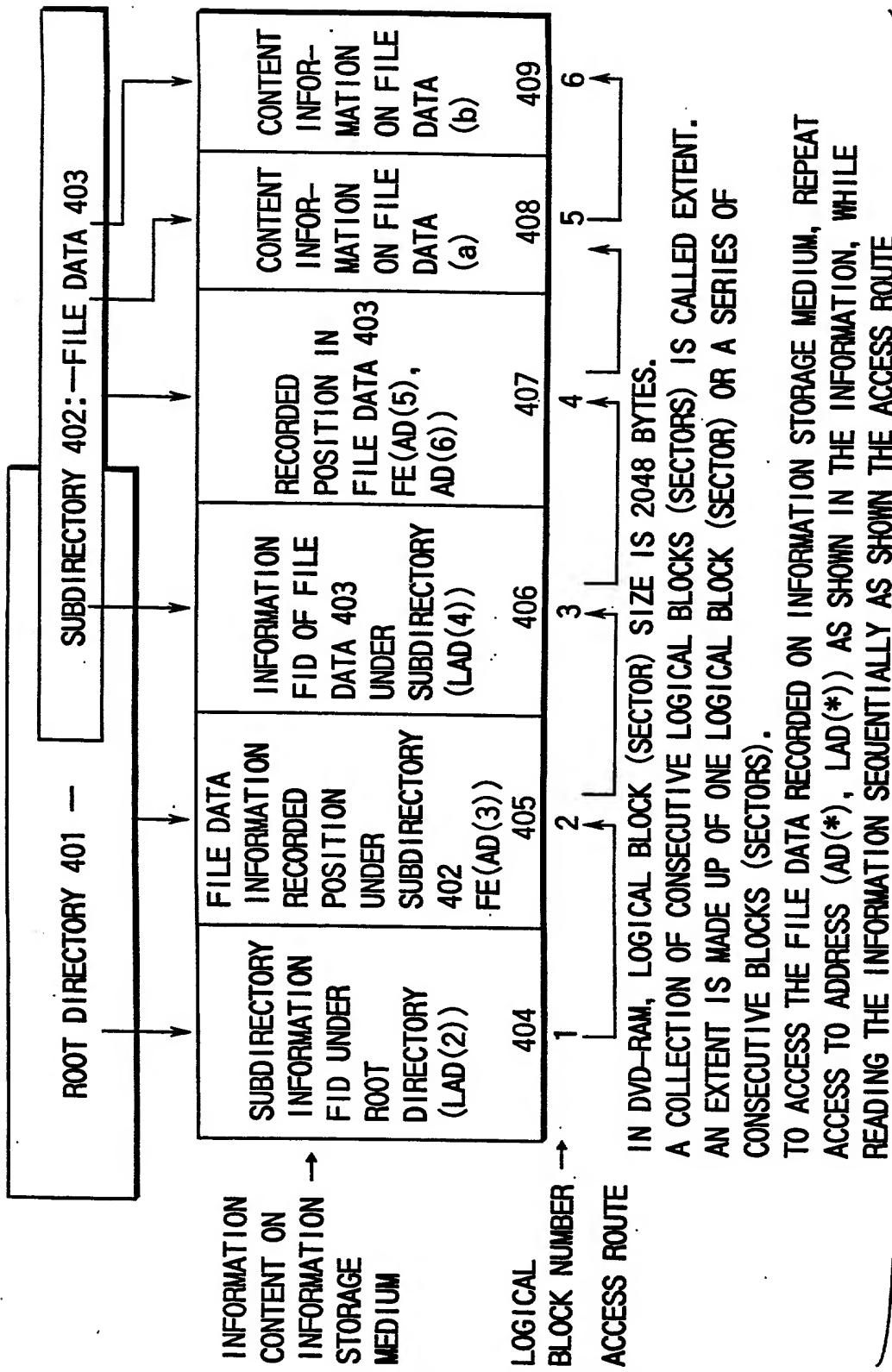


FIG. 14

FID(LAD (LOGICAL BLOCK NUMBER))
 ••• INDICATES INFORMATION ON FILE
 (INCLUDING ROOT DIRECTORY, SUBDIRECTORY, AND FILE DATA)

DESCRIPTOR TAG (≡ 257), IDENTIFIER FOR THE CONTENTS OF DESCRIPTION 421 [16 BYTES]	FILE CHARACTERISTICS INDICATING TYPE OF FILE 422 [1 BYTE]	INFORMATION CONTROL BLOCK INDICATING THE RECORDED POSITION OF CORRESPONDING FE 423 (LAD(*))	EITHER FILE IDENTIFIER DIRECTORY NAME OR FILE DATA NAME 424	PADDING DUMMY AREA (000h) 437
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*FILE CHARACTERISTICS (FILE TYPE) INDICATES ONE OF PARENT
 DIRECTORY, DIRECTORY, FILE DATA, AND FILE DELETE FLAG

FIG. 15

AD (LOGICAL BLOCK NUMBER) • • • METHOD OF WRITING THE POSITION OF EXTENT
 ||
 ON INFORMATION STORAGE MEDIUM

LENGTH OF EXTENT 410 (NO. OF LOGICAL BLOCKS) [EXPRESSED IN 4 BYTES]	POSITION OF EXTENT 411 (LOGICAL BLOCK NUMBER) [EXPRESSED IN 4 BYTES]
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FIG. 17

{ FE (AD (*), AD (*), ..., AD (*))
... INDICATES THE RECORDED POSITION ON INFORMATION STORAGE MEDIUM OF
A FILE SPECIFIED BY FID IN HIERARCHICAL FILE STRUCTURE
||

descriptor tag (≡261), identifier for the contents of description 417 [16 BYTES]	ICB tag INDICATING TYPE OF FILE (TYPE=4/5) 418 [20 BYTES]	permission information TO PERMIT RECORDING, PLAYBACK, OR DELETING FOR EACH USER 419 [32 BYTES]	allocation descriptor, describing the recorded positions of files side by side on information storage medium (logical block numbers on information storage medium) (AD (*), AD (*), ..., AD (*)) 420
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*FILE TYPE IN ICB TAG=1 MEANS UNALLOCATED SPACE ENTRY
*FILE TYPE IN ICB TAG=4 MEANS DIRECTORY
*FILE TYPE IN ICB TAG=5 MEANS FILE DATA

FIG. 16

DATA AREA ON INFORMATION STORAGE MEDIUM 1004							
UN-REC- ORDED AREA	PC FILE	UN-REC- ORDED AREA	VIDEO FILE #1			PC FILE	UN-REC- ORDED AREA
LBN	A	B	C	D	E	F	G
	FILE ENTRY OF PC FILE				... FE(AD(A)) AND FE(AD(F))		
		FILE ENTRY OF VIDEO FILE #1			... FE(AD(C))		

FIG. 18A

DATA AREA ON INFORMATION STORAGE MEDIUM 1004							
UN-REC- ORDED AREA	PC FILE #1	UN-REC- ORDED AREA	VIDEO FILE #1	UN-REC- ORDED AREA	VIDEO FILE #1	PC FILE #2	UN-REC- ORDED AREA
LBN	A	B	C	D	E	F	G
	FILE ENTRY OF PC FILE				... FE(AD(A)) AND FE(AD(F))		
		FILE ENTRY OF VIDEO FILE #1			... FE(AD(C), AD(E))		

FIG. 18B

DATA AREA ON INFORMATION STORAGE MEDIUM 1004							
UN-REC- ORDED AREA	PC FILE #1	UN-REC- ORDED AREA	VIDEO FILE #1	PC FILE #3	VIDEO FILE #1	PC FILE #2	UN-REC- ORDED AREA
LBN	A	B	C	D	E	F	G
	FILE ENTRY OF PC FILE				... FE(AD(A)), FE(AD(D)) AND FE(AD(F))		
		FILE ENTRY OF VIDEO FILE #1			... FE(AD(C), AD(E))		

FIG. 18C

DATA AREA ON INFORMATION STORAGE MEDIUM 1004							
UN-REC- ORDED AREA	PC FILE #1	UN-REC- ORDED AREA	VIDEO FILE #1	PC FILE #3	VIDEO FILE #1	PC FILE #2	VIDEO FILE #2
LBN	A	B	C	D	E	F	G
	FILE ENTRY OF PC FILE				... FE(AD(A)), FE(AD(D)) AND FE(AD(F))		
		FILE ENTRY OF VIDEO FILE #1			... FE(AD(C), AD(E))		
		FILE ENTRY OF VIDEO FILE #2			... FE(AD(G))		

FIG. 18D

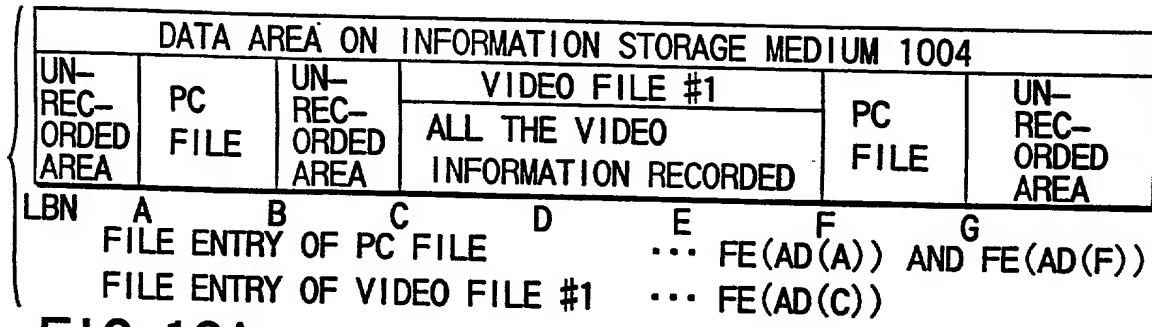


FIG. 19A

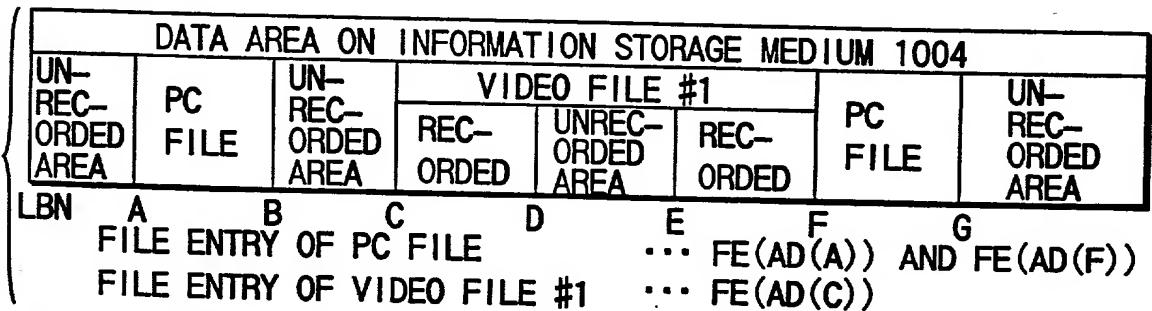


FIG. 19B

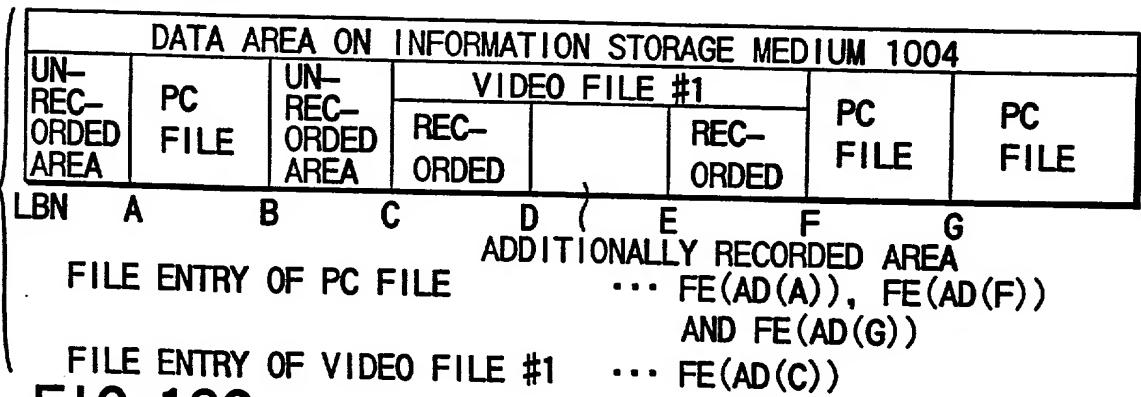


FIG. 19C

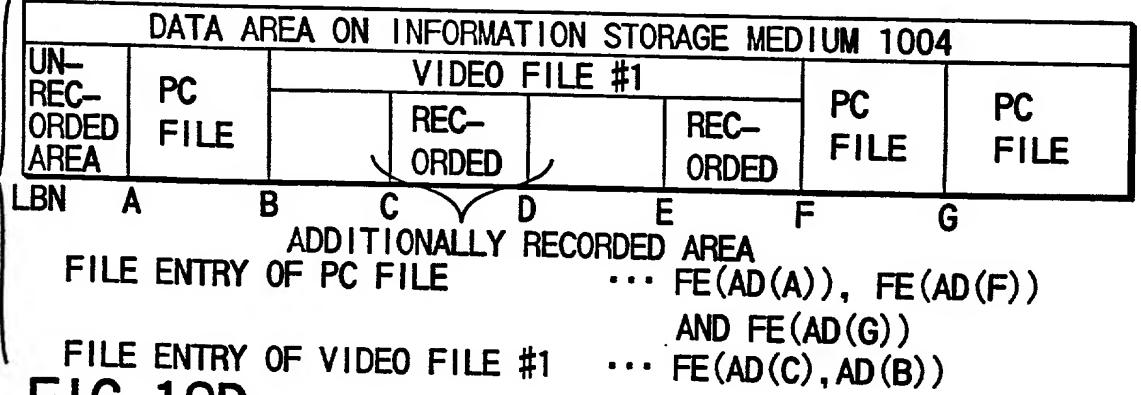


FIG. 19D

CELL TIME	
GENERAL	
INFORMATION	
#m	
1116	
CELL VOBU	
TABLE	
#m	
1117	

CELL TIME NUMBER	2031
DATE AND TIME THE CELL TIME WAS CREATED OR CHANGED LAST	2032
PLAYBACK SPEED IN REPRODUCING THE CELL TIME	2033
PASSWORD ASSIGNED TO THE CELL TIME	2034
CONTENTS OF PERMISSION SET FOR THE CELL TIME	2035
INFORMATION ON USER-SPECIFIED DELETION	2036
PRIORITY RANK INFORMATION ON DELETE/ OVERWRITE OF THE CELL TIME	2037
INFORMATION ON LINK DESTINATION OF THE CELL TIME	2038
TOTAL NO. OF VOBUs CONTAINED IN THE CELL TIME	2032
SIZE OF ONE PICTURE IN 1ST VOBU (NO. OF SECTORS USED)	2033
SIZE OF ONE PICTURE IN 2ND VOBU (NO. OF SECTORS USED)	2033
.....	
SIZE OF ONE PICTURE IN n-TH VOBU (NO. OF SECTORS USED)	2033
DATA SIZE OF 1ST VOBU (NO. OF SECTORS USED)	2041
NO. OF VIDEO FRAMS CONTAINED IN 1ST VOBU	2042
DATA SIZE OF 2ND VOBU (NO. OF SECTORS USED)	2043
NO. OF VIDEO FRAMS CONTAINED IN 2ND VOBU	2044
.....	
DATA SIZE OF m-TH VOBU (NO. OF SECTORS USED)	2045
NO. OF VIDEO FRAMS CONTAINED IN m-TH VOBU	2046

THE CONTENTS OF PLAYBACK SPEED 2033 IN REPRODUCING CELL TIME

000: NORMAL ONEFOLD-SPEED PLAYBACK	001: FF (TWOFOLD-SPEED PLAYBACK)
010: FF (FOURFOLD-SPEED PLAYBACK)	011: FF (EIGHTFOLD-SPEED PLAYBACK)
100: REVERSE-DIRECTION ONEFOLD-SPEED	101: FR (TWOFOLD-SPEED REVERSE ROTATION)
111: SETTING PLAYBACK SPEED ON DRIVE SIDE	

THE CONTENTS OF PERMISSION SET FOR THE CELL TIME

00: PERMITS ALL USERS TO REPRODUCE, DELETE, AND CHANGE INFORMATION	
01: PERMITS ALL USERS TO REPRODUCE INFORMATION PERMITS ONLY PERSON ENTERING PASSWORD TO DELETE AND CHANGE INFORMATION	
10: PERMITS ONLY PERSON ENTERING PASSWORD TO REPRODUCE, DELETE AND CHANGE INFORMATION	

FIG. 20

FIG. 21A

FIG. 21B

VIDEO FILE=RECORDING/REPRODUCING VIDEO DATA (RWVIDEO_OBJECT. VOB)					
UNRECORDED AREA	VOB#1	VOB#2		UNRECORDED AREA	
	CELL A	CELL B	CELL C		
	DELETE RANK 3	EXTENT #b			
		VOBU	VOBU	VOBU	VOBU
		VOBU	VOBU	VOBU	VOBU

FIG. 21C

VIDEO FILE=RECORDING/REPRODUCING VIDEO DATA (RWVIDEO_OBJECT. VOB)					
EXTENT #c	VOB#1	VOB#2	VOB#3	EXTENT #e	
	CELL A	CELL B	CELL C	CELL F	
	DELETE RANK 3	EXTENT #d		EXTENT #b	
		VOBU	VOBU	VOBU	VOBU
		VOBU	VOBU	VOBU	VOBU

FIG. 21D

POSITIONAL INFORMATION ON VOB	NO. OF ALL EXTENTS CONSTITUTING VOB #1	2051
VOB #1 BEGIN AV ADDRESS OF 1ST EXTENT	2052	
VOB #1 SIZE (NO. OF SECTORS) OF 1ST EXTENT	2053	
VOB #1 BEGIN AV ADDRESS OF 2ND EXTENT	2054	
VOB #1 SIZE (NO. OF SECTORS) OF 2ND EXTENT	2055	
.....	
POSITIONAL INFORMATION ON VOB	NO. OF ALL EXTENTS CONSTITUTING VOB #2	2061
VOB #2 BEGIN AV ADDRESS OF 1ST EXTENT	2062	
VOB #2 SIZE (NO. OF SECTORS) OF 1ST EXTENT	2063	
.....	
POSITIONAL INFORMATION ON VOB	NO. OF ALL CELLS CONSTITUTING VOB #1	2071
VOB #1 BEGIN AV ADDRESS OF 1ST CELL	2072	
VOB #1 BEGIN AV ADDRESS OF 2ND CELL	2073	
.....	
POSITIONAL INFORMATION ON VOB	NO. OF ALL CELLS CONSTITUTING VOB #2	2074
VOB #2 BEGIN AV ADDRESS OF 1ST CELL	2075	
VOB #2 BEGIN AV ADDRESS OF 2ND CELL	2076	
.....	

FIG. 22



FIG. 23A (← INNER SIDE 1006) (OUTER SIDE 1007→)

LEAD-IN AREA 1002 (EMBOSSED/ REWITABLE DATA ZONE)	VOLUME AND FILE STRUCTURE INFORMATION 2200 (REWITABLE DATA ZONE)	DATA AREA 1004 (REWITABLE DATA ZONE)	LEAD-OUT AREA 1005 (REWITABLE DATA ZONE)
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FIG. 23B

COMPUTER DATA AREA 1008	AUDIO & VIDEO DATA AREA 1009	COMPUTER DATA AREA 1010
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FIG. 23C

NAVI- GATION DATA 2201 (RTR_VMG)	MOVIE VIDEO RECORDING OBJECTS 2202 (RTR_MOV.VRO)	STILL PICTURE VIDEO RECORDING OBJECTS 2203 (RTR_STO.VRO)	STILL PICTURE ADDITIONAL AUDIO RECORDING OBJECTS 2204 (RTR_STA.VRO)	MAKER SPECIFI- CATION OBJECTS 2205 (MSP.VOB)	ANOTHER STREAM OBJECTS 2206 (AST.SOB)
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FIG. 23D

RTR VIDEO MANAGER INFOR- MATION 2210 (RTR_VMG1)	MOVIE AV FILE INFOR- MATION TABLE 2211 (M_AVFIT)	STILL PICTURE AV FILE INFOR- MATION TABLE 2212 (S_AVFIT)	ORIGINAL PGC INFOR- MATION 2213 (ORG_PGC1)	USER DEFINED PGC INFOR- MATION TABLE 2214 (UD_PGC1T)	TEXT DATA MANAGER 2215 (TXT_DT MG)	MANUFAC- TUR'S INFOR- MATION TABLE 2216 (MNFIT)
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FIG. 23E

MOVIE AV FILE INFORMATION TABLE INFORMATION 2220 (M_AVFIT1)	MOVIE VOB STREAM INFORMATION #1 2221 (M_VOB_ST11 #1)	...	MOVIE AV FILE INFORMATION 2222 (M_AVFI)
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FIG. 23F

MOVIE AV FILE GENEARL INFORMATION 2230 (M_AVFI_GI)	MOVIE VOB INFORMATION SEARCH POINTER #1 2231 (M_VOBI_SPP #1)	...	MOVIE VOB INFORMATION #1 2232 (M_VOBI #1)	...	MOVIE VOB INFORMATION #n 2233 (M_VOBI #n)
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FIG. 23G

MOVIE VOB GENEARL INFORMATION 2240 (M_VOBI_GI)	SEAMLESS INFORMATION 2241 (SML1)	AUDIO GAP INFORMATION 2242 (AGAPI)	TIME MAP INFORMATION 2243 (TMAPI)
--	--	--	---

FIG. 23H

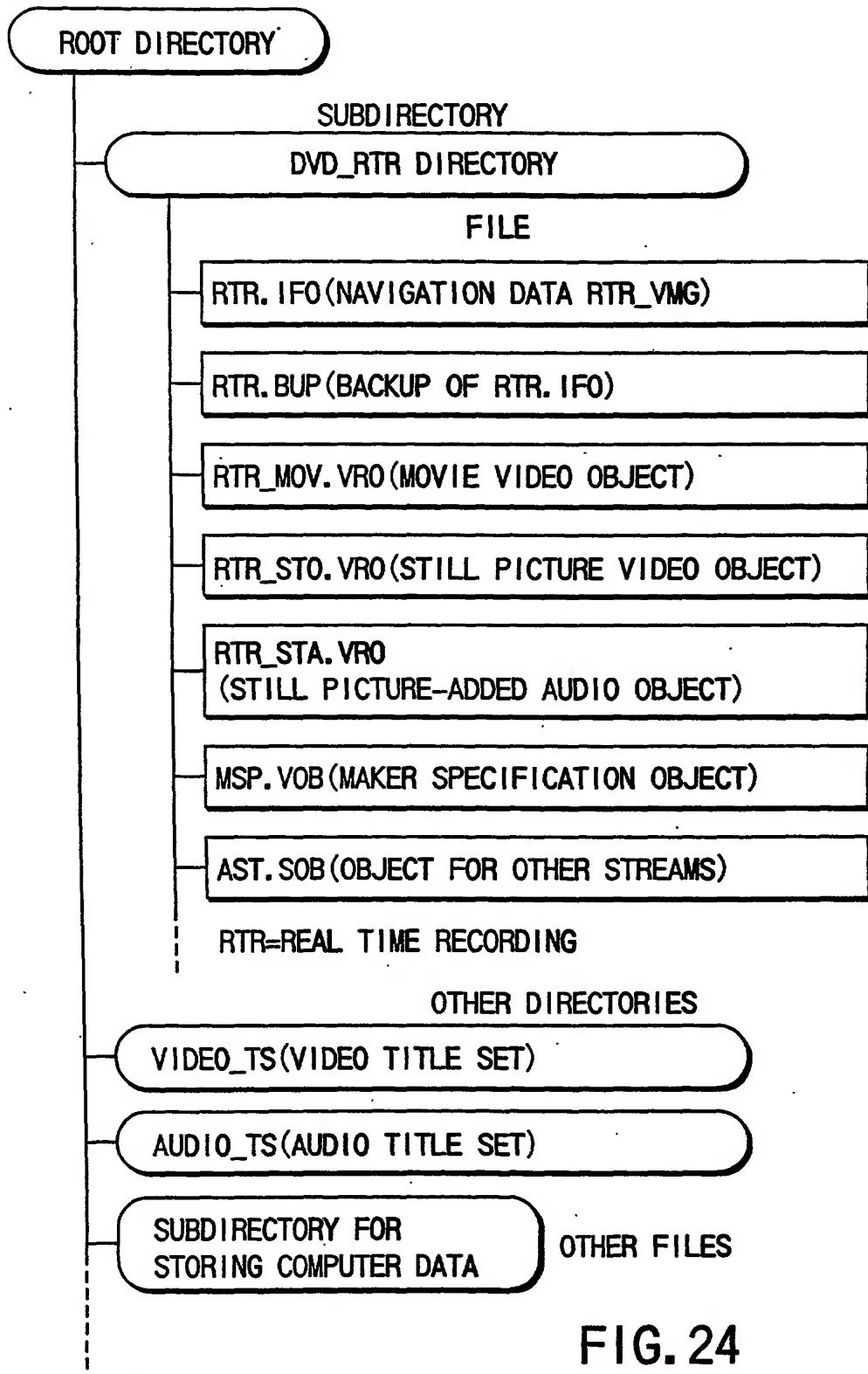


FIG. 24

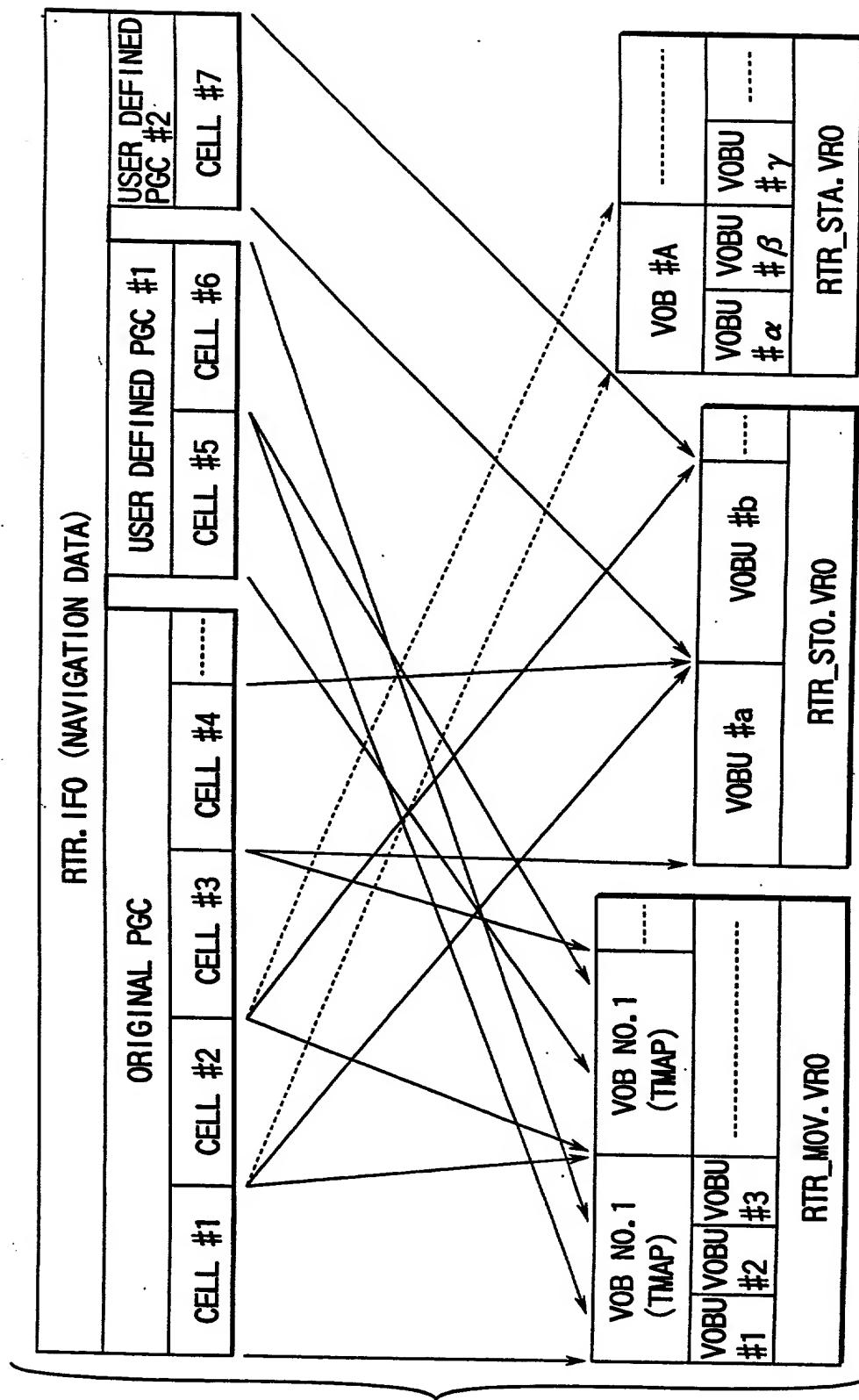
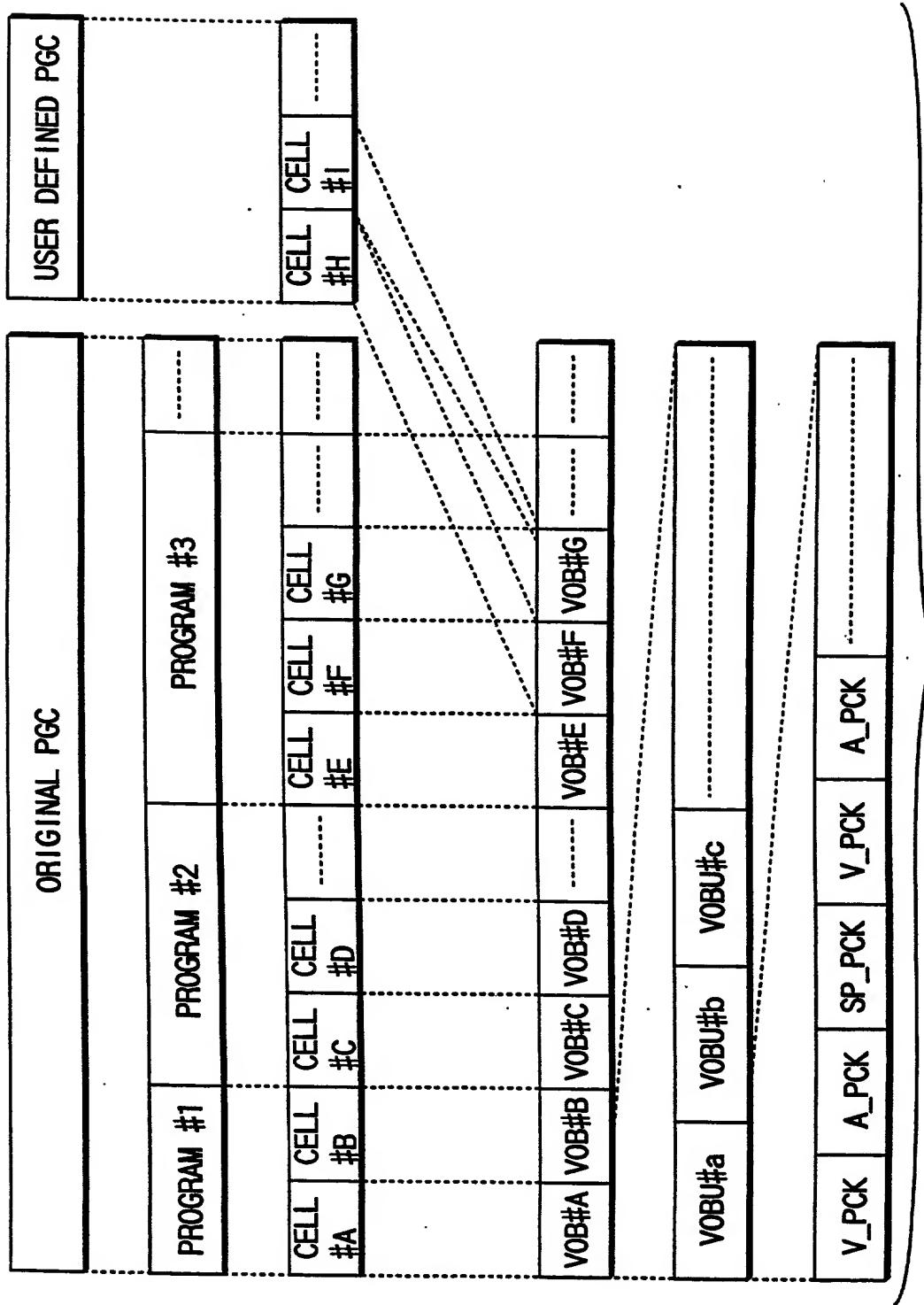


FIG. 25



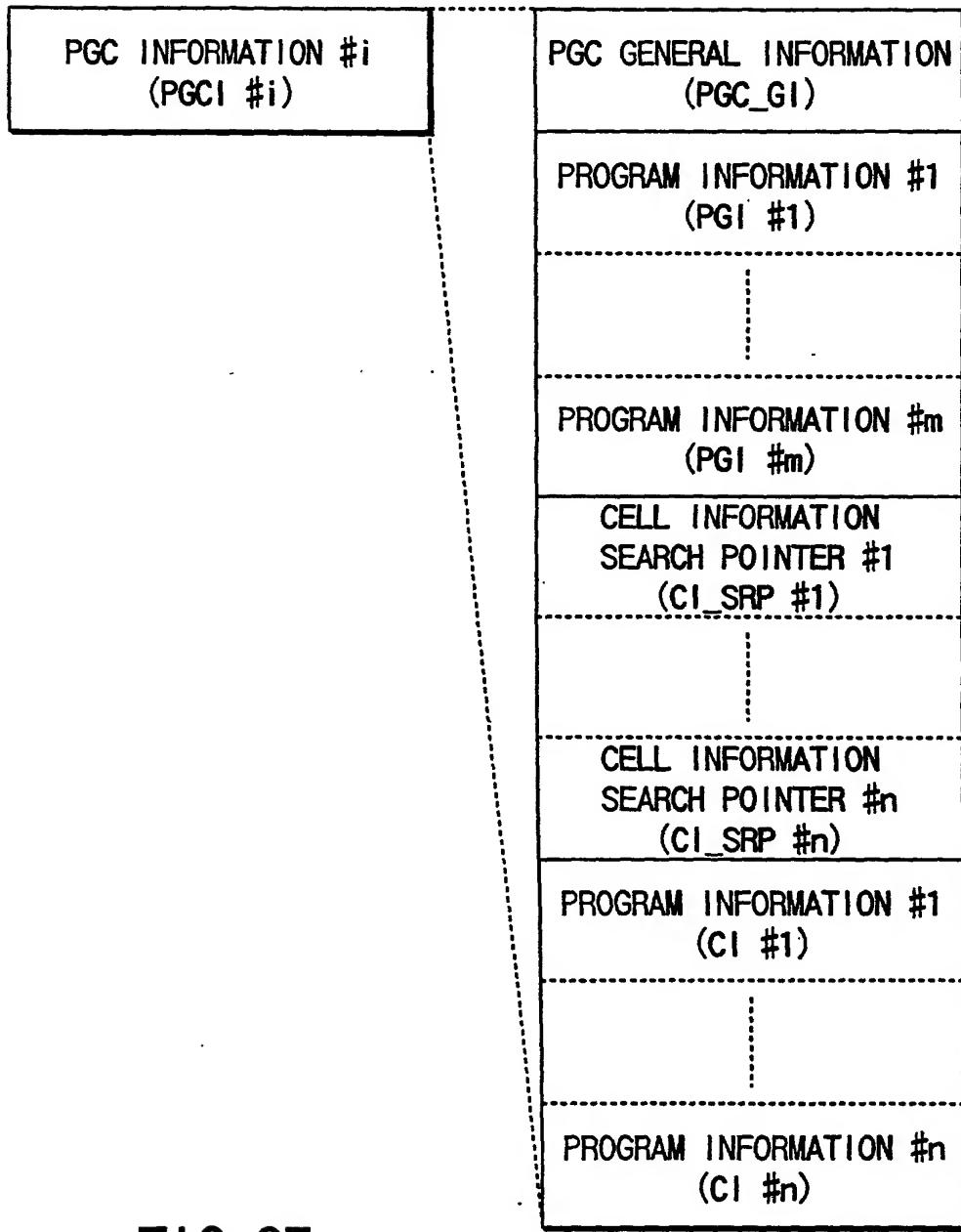


FIG. 27

PGC_GI

(DESCRIPTION ORDER)

RBP	FIELD NAME	CONTENTS	NUMBER OF BYTES
0	RESERVED	RESERVED	1 BYTE
1	PG_Ns	NUMBER OF PGCs	1 BYTE
2 TO 3	CI_SRP_Ns	NUMBER OF CI_SRPs	2 BYTES
TOTAL			4 BYTES

RBP:RELATIVE BYTE POSITION

FIG. 28

PGI

(DESCRIPTION ORDER)

RBP	FIELD NAME	CONTENTS	NUMBER OF BYTES
0	RESERVED	RESERVED	1 BYTE
1	PG_TY	PROGRAM TYPE	1 BYTE
2 TO 3	C_Ns	NUMBER OF CELLS IN THIS PG	2 BYTES
4 TO 131	PRM_TXTI	PRIMARY TEXT INFORMATION	128 BYTES
132 TO 133	IT_TXT_SRPN	IT_TXT_SRPN NUMBER	2 BYTES
134 TO 141	THM_PTRI	THUMBNAIL POINTER INFORMATION	8 BYTES
TOTAL			142 BYTES

RBP:RELATIVE BYTE POSITION

FIG. 29

PG_TY

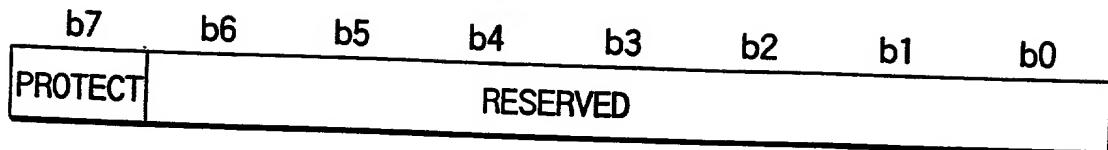


FIG. 30

THM_PTR1

(DESCRIPTION ORDER)

RB ^P	FIELD NAME	CONTENTS	NUMBER OF BYTES
134 TO 135	CN	CELL NUMBER	2 BYTES
136 TO 141	THM_PT	THUMBNAIL POINT	6 BYTES
TOTAL			8 BYTES

RB^P:RELATIVE BYTE POSITION

FIG. 31

C_TY

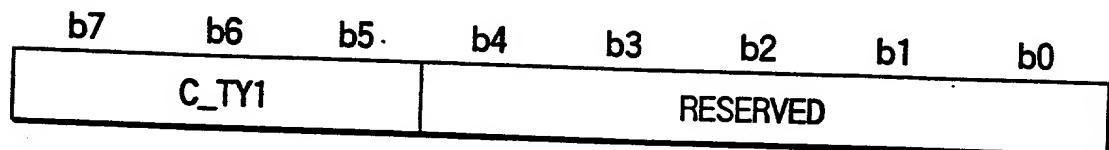


FIG. 37

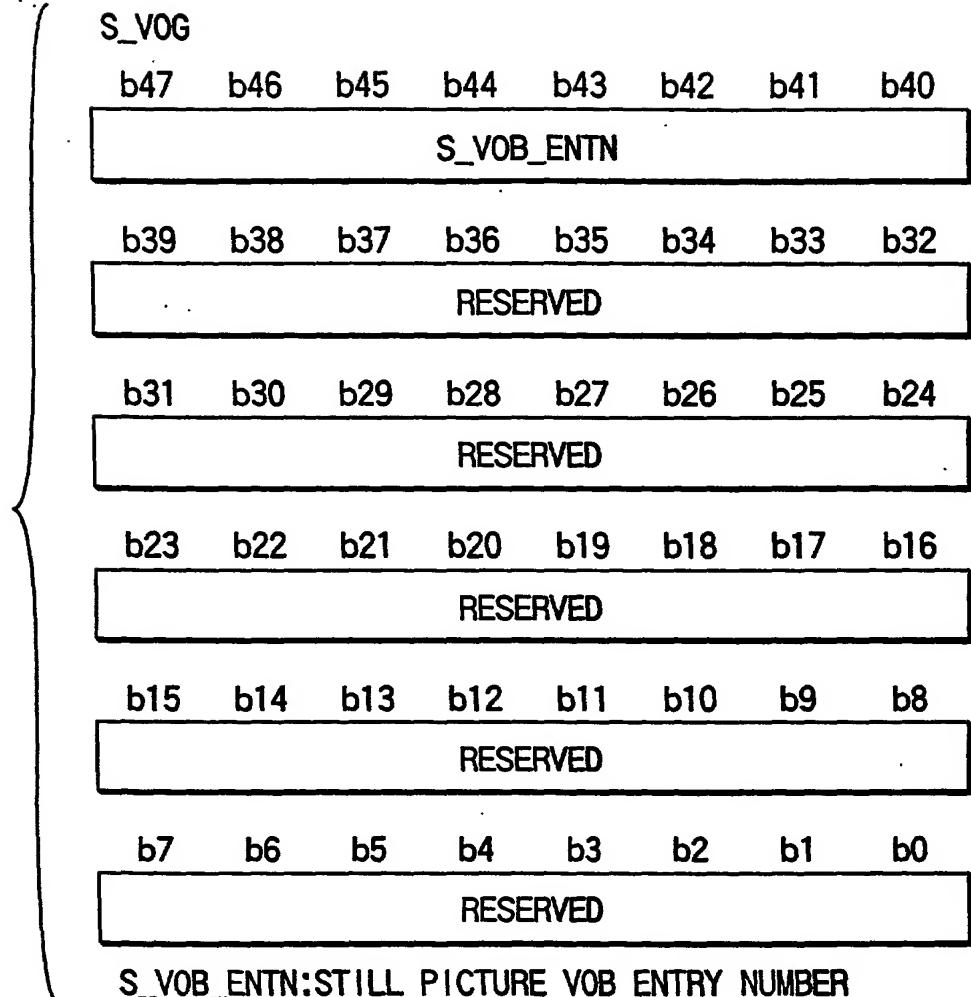


FIG. 32

CI_SRP (DESCRIPTION ORDER)

RB _P	FIELD NAME	CONTENTS	NUMBER OF BYTES
0 TO 3	CI_SA	START ADDRESS OF CI	4 BYTES
TOTAL			4 BYTES

RB_P: RELATIVE BYTE POSITION

FIG. 33

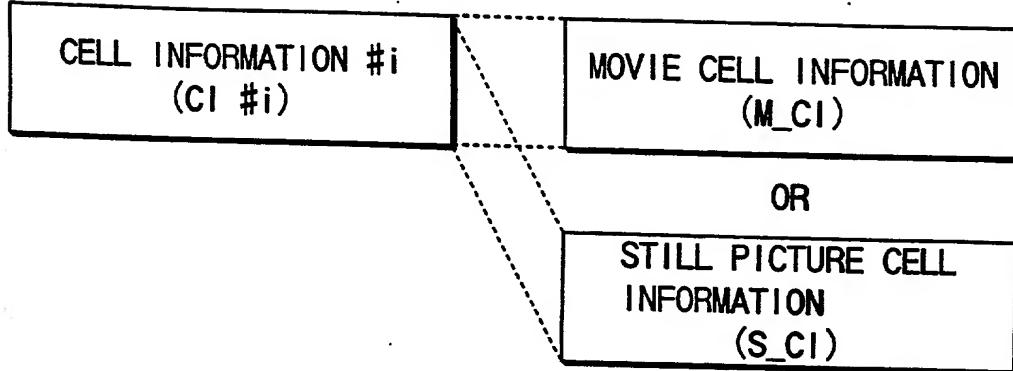


FIG. 34

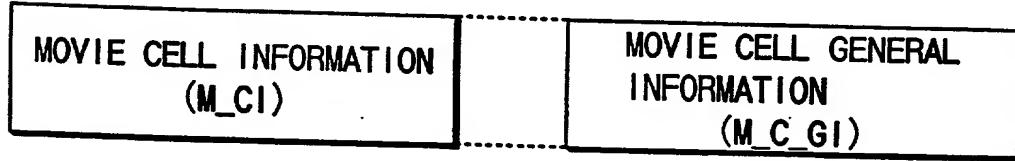


FIG. 35

M_C_GI (DESCRIPTION ORDER)

RB ^P	FIELD NAME	CONTENTS	NUMBER OF BYTES
0	RESERVED	RESERVED	1 BYTE
1	C_TY	CELL TYPE	1 BYTE
2 TO 3	M_VOBI_SRPN	MOVIE VOBI SEARCH POINTER NUMBER	2 BYTES
4 TO 5	C_EPI_Ns	NUMBER OF CELL ENTRY POINT INFORMATION	2 BYTES
6 TO 11	C_V_S_PTM	START PTM OF THIS CELL	6 BYTES
12 TO 17	C_V_E_PTM	END PTM OF THIS CELL	6 BYTES
TOTAL			18 BYTES

RB^P:RELATIVE BYTE POSITION

FIG. 36